

SYSTEM AND METHOD FOR MANAGING BROWSER SESSIONS IN SINGLE AND MULTI-SERVER WORKFLOW ENVIRONMENTS

ABSTRACT OF THE DISCLOSURE

Systems and methods are presented for managing browser sessions in single and
5 multi-server workflow environments. Aspects involve maintaining session state for
browser sessions at a first application server process, while communicating with a
second application server process. Other aspects involve monitoring user activity and
server state from a browser that can initiate responsive actions in response to error
conditions.

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